The contractor should himself pay royalties, sales-tax or any other tax that may be prescribed by the Government from time to time.

For non-tendered items, the minimum schedule of rates will be given if the items should be scheduled items. The successful contractors shall be bound by the conditions of schedule of contract of the Electrical Department.

Refund of earnest money of unsuccessful tenders will be arranged through the respective offices through which the amount was originally remitted.

No conditional clause will be accepted.

Rates need not be quoted for items for which lumpsum provision are made and the rates quoted for such items will not be considered.

The successful contractor should bind himself to abide by the Departmental rules in force and execute the necessary agreement on receipt of intimation of acceptance of his tender.

591 M. KRISHNASWAMY, *Ex. Engr.*

OFFICE OF THE EXECUTIVE ENGINEER,
NO. 3 DIVISION, JOG.

Brief Notification dated 29th July 1951.

Tenders for constructing Electrical Staff Quarters at the places noted below.

1 Sealed tenders in duplicate for the above works individually as noted in the statement will be received at the Office of the Executive Engineer, up to 12 NOON on 10th September 1951.

2 Each of the buildings should be completed within four months after the tenders are accepted.

3 Each tender should be addressed to the Executive Engineer, No. 3 Division, Jog, in sealed covers and superscribed as "Tenders for (as noted in the statement enclosed)". Prescribed tender forms are available from the Executive Engineer, No. 3 Division, Jog, on payment of annas four (As. 4) only per form.

4 Tenders must be accompanied by duplicate chellan for having credited to the Divisional Treasury the deposit amounts noted individually in the accompanying statement as earnest money.

5 Contractors are also informed that their tender deposits may be remitted to the nearest sectional or subsectional offices of the Electrical Department and the receipt from that office may be attached along with the tender and sent to the Executive Engineer, No. 3 Division, Jog, before the schedule date of tender.

6 The drawings and the estimate for the works are made available at the Office of the Executive Engineer, No. 3 Division, Jog, for information of the contractors.

7 Copies of contract agreement schedule and drawing may be had at the Office of the Executive Engineer, No. 3 Division, Jog, on any working day between 11 A.M. and 3 P.M. on a payment of Rs. 20.

8 Specific rate should be given for each item in the schedule accompanying each tender and the rate should be in rupees, annas and pies and expressed in words and figures. No heed will be taken for any application for any higher rates during execution of the work if the tender is decided within a period of six months from the date of tender. Lumpsum contracts will not be accepted.

9 Items not provided for in the estimate will be calculated as per schedule of rates or as per data worked out during execution of work.

10 The successful contractor should bind himself to abide by the departmental rules in force and execute the necessary agreement on receipt of intimation of acceptance of his tender.

11 The contractor should make his own arrangements for transhipment of materials, etc.

12 No conditional clause will be accepted.

13 Sales-tax will have to be paid by the contractor.

14 The centage charges will be 15 per cent for materials to be supplied by the Department.

15 No petrol or lorry will be given. The contractor must make his own arrangements.

16 The submission of a tender by a contractor implies that he has read this notice and the conditions of the contract and has made himself aware of the scope and specifications of the work to be done and of the schedule of rates, etc.

17 Tendered contractor has to pay compensation to the disabled workmen working under him for any injury caused during the execution of the work, failing which the amount will be deducted from the bills and paid to the injured.

18 The intending tenderers are expected to strictly adhere to the departmental specification of work to be furnished during execution and should not impose any condition in their tenders. Any tender which violates this condition is liable to be rejected.

Statement of buildings to be constructed at various places shown below and the earnest money to be credited against each

Serial No.	Place of construction	Name of work (to be superscribed on covers)	No. of buildings to be constructed.	Earnest money to be deposited.
				Rs.
I	Sorab	(i) Office and stores (G. 324)	1	250
		(ii) Senior Operator and Transmission Line Inspector quarters (G. 379)	2	800
		(iii) Accounts Clerk and Store Keeper (G. 473)	1	265
		(iv) Line Mechanic's quarters (G. 473)	2	530
		(v) Linemen's quarters (G. No. 650)	4½	1,080
II	Sagar	(i) Linemen's quarters (G. 650)	2	480
		(ii) Line Mechanic's quarters (G. 473) at Sagar	1	265
III	Ulvi	(i) Line Mechanic's quarters (G. 473)	1	265
		(ii) Linemen's quarters (G. 650)	1	240
IV	Shiralkoppa	(i) Office and stores (G. 324)	1	250
		(ii) Senior Operator and Transmission Line Inspector (G. 379)	1	400
		(iii) Quarters for Line Mechanics (G. 473)	2	530
		(iv) Accounts Clerk and Store Keeper's quarters (G. 473)	1	265
		(v) Linemen's quarters (G. 650)	4½	1,080
V	Anavatti	(i) Office and Stores (G. 324)	1	250
		(ii) Double block of Operators' quarters for Line Inspector and Accounts Clerk (G. 383)	1	450
		(iii) Quarters for Line Mechanics (G. 473)	1	265
		(iv) Linemen's quarters (G. 650)	2½	600
VI	Kuppegadde	Linemen's quarters (G. 650)	1	240
VII	Keladi	Do do	1	240
VIII	Ullur	Do do	4	960
IX	Gilgandi	Do do	3½	840
X	Shikaripur	(i) Office and Stores (G. 324)	1	250
		(ii) Operator and Meter Inspector (G. 383)	1	450
		(iii) Quarters for Accounts Clerk and Miscellaneous Clerk (G. 383)	1	450
		(iv) Linemen's quarters (G. 650)	4+2	1,440
		(v) Quarters for Line Inspector (G. 473)	1	265
		(vi) Line Mechanics quarters (G. 473)	1	265
XI	Anjanapur	Linemen's quarters	1	240

N.B.—Tiled roofing is proposed for all the buildings.

950 M. V. ASWATHANARAYANA SETTY,
Executive Engineer.